

	Type	Ref #	Hits	Search Text
1	IS&R	S1	518	(382/132).CCLS.
2	BRS	S2	41	fluorosc\$ and S1
3	BRS	S3	106	noise with fluorosc\$
4	BRS	S4	15	S3 and standard adj deviation
5	BRS	S6	198	noise with fluorosc\$
6	BRS	S7	21	S6 and standard adj deviation
7	BRS	S8	14	("4694342" "5533149").PN. OR ("5671264").URPN.
8	BRS	S13	48221	standard.ab.
9	BRS	S14	12510	deviation.ab.
10	BRS	S9	9	S8 and (standard adj deviation)
11	BRS	S10	2830	noise with (standard adj deviation)
12	BRS	S12	49022	noise.ab.
13	BRS	S15	109	S12 and S13 and S14
14	BRS	S16	196396	image.ab.
15	BRS	S17	29	S16 and S15
16	BRS	S18	10	"5485288"
17	BRS	S11	400	S10 and "382".clas.
18	IS&R	S19	97	(378/42).CCLS.
19	BRS	S20	106	noise with fluorosc\$
20	BRS	S21	2	S19 and S20

	Type	Ref #	Hits	Search Text
21	IS&R	S22	45	(378/6) .CCLS.
22	IS&R	S24	795	(378/44-50) .CCLS.
23	BRS	S23	1	S22 and S20
24	BRS	S25	1	S24 and S20
25	IS&R	S26	906	(382/128) .CCLS.
26	BRS	S27	49	S26 and fluorosc\$
27	IS&R	S28	618	(382/266) .CCLS.
28	IS&R	S29	0	("s000028") .PN.
29	IS&R	S30	618	(382/266) .CCLS.
30	BRS	S31	618	S30
31	BRS	S32	74	S30 and contour.ab.
32	BRS	S33	9	S32 and (change or changes or changing or changed) .ab.
33	BRS	S35	13	fluorosc\$ same regression
34	BRS	S36	842	regression.ab.
35	BRS	S38	129258	image.ab.
36	BRS	S37	35807	noise.ab.
37	BRS	S34	1	fluorosc\$ with regression
38	BRS	S39	5	S36 and S37 and S38
39	BRS	S40	12	allouche.in.
40	BRS	S41	102	allouche.in.

	Type	Ref #	Hits	Search Text
41	BRS	S42	20	S41 and cyril.in.